WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with: DETECT$(DETECTION/SECONDARY).CLM.

Search Results -

Terms	Documents
((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).clm.	0

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```
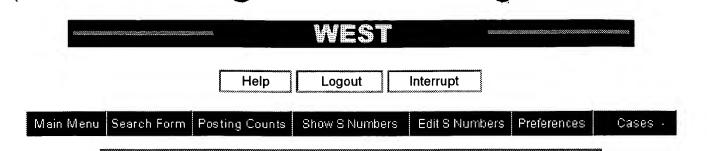
Search:

```
L6
```

| Refine Search |

| Recall Text | | Clear |

Search History

DATE: **Friday, July 26, 2002**   Printable Copy   Create Case

Set Name **Query**		**Hit Count**	**Set Name**
side by side			result set

DB=USPT; PLUR=YES; OP=OR

L6	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).clm.	0	L6
L5	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).ab.	0	L5
L4	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).ti.	0	L4
L3	(degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$	1676	L3

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

| L2 | (degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$ | 1909 | L2 |
| L1 | (degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data | 3119 | L1 |

END OF SEARCH HISTORY

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases · |

Search Results -

Terms	Documents
(((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and detect$ and random$).ti.	0

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L10

| Refine Search |

| Recall Text ⬍ | | Clear |

Search History

DATE: **Friday, July 26, 2002**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			**result set**

DB=USPT; PLUR=YES; OP=OR

Set Name	Query	Hit Count	Set Name
L10	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and detect$ and random$).ti.	0	L10
L9	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and detect$ and random$).ab.	0	L9
L8	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and detect$ and random$).clm.	1	L8
L7	((degrad$ or scrambl$) same recover$ same (search$ or quer$ or retriev$) same digital near5 data same detect$ same random$)	0	L7
L6	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).clm.	0	L6
L5	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).ab.	0	L5
L4	((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$).ti.	0	L4
L3	(degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$	1676	L3

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

Set Name	Query	Hit Count	Set Name
L2	(degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data and detect$ and random$	1909	L2
L1	(degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and digital near5 data	3119	L1

END OF SEARCH HISTORY

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Your wildcard search against 2000 terms has yielded the results below

| Search for additional matches among the next 2000 terms |

starting with: MARK$(MARKEY-BROTHERS-CO.).P29-P92.

Search Results -

Terms	Documents
((degrad$ or scrambl$) and recover$ and (search$ or quer$ or retriev$) and detect$ and random$ and (adjust$ or scal$) near5 (point$ or mark$))	305

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:
```
L11
```

| Refine Search |

| Recall Text | | Clear |

Search History

DATE: Friday, July 26, 2002   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=OR		
L11	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and detect\$ and random\$ and (adjust\$ or scal\$) near5 (point\$ or mark\$))	305	L11
L10	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and detect\$ and random\$).ti.	0	L10
L9	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and detect\$ and random\$).ab.	0	L9
L8	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and detect\$ and random\$).clm.	1	L8
L7	((degrad\$ or scrambl\$) same recover\$ same (search\$ or quer\$ or retriev\$) same digital near5 data same detect\$ same random\$)	0	L7
L6	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data and detect\$ and random\$).clm.	0	L6
L5	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data and detect\$ and random\$).ab.	0	L5
L4	((degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data and detect\$ and random\$).ti.	0	L4
L3	(degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data and detect\$ and random\$	1676	L3
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L2	(degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data and detect\$ and random\$	1909	L2
L1	(degrad\$ or scrambl\$) and recover\$ and (search\$ or quer\$ or retriev\$) and digital near5 data	3119	L1

END OF SEARCH HISTORY